

IN THE SPECIFICATION:

Please delete paragraph [0007].

Please amend paragraph [0040] as follows:

[0040] *a radiation system SO, BD, IL:* configured to supply a projection beam PB of radiation (e.g. UV radiation such as for example generated by an excimer laser operating at a wavelength of 248 nm, 193 nm or 157 nm, or by a laser-fired plasma source operating at 13.6 nm). In this particular case, the radiation system also comprises a radiation source SO SA;

Please amend paragraph [0040] as follows:

[0040] ~~he~~ The energy storage device may store the energy under different forms. As an example, the energy storage device may be a rechargeable battery. The energy received by the first transducer may also be converted into kinetic energy. In that case, the energy storage device can be a flywheel. The flywheel can be driven by a small electric motor. The rotor of the motor itself may also act as a flywheel. The flywheel is preferably equipped with a contact-less magnetic bearing to allow frictionless rotation. Such an energy storage device is also well suited to be applied in vacuum since there are no chemical processes involved in the charging or discharging cycle. Other types of kinetic energy storage may also be considered.